2: McIlwraith E-5 (1922-1924) 1948
NE6 Bellacoola NE6

287 386 thrown in, and hot stones lifted in to heat the mixture. Even at the present time dye is never made on a stove, as it is thought that the gradual heating by means of stones is essential. As it becomes warm, the woman thoroughly stirs the ingredients with her hands, then, when it boils, some of the bark is lifted out and more added. This process is continued until the brew is deep red in colour. It is allowed to stand for a few minutes before the pounded cedar-bark is placed in it. The operator gently works it around until it is saturated, then lifts it out and hangs it up to dry. Several pieces of bark can be dyed in one solution, though it is necessary to add more alder-bark and more stones to maintain the proper strength and heat.

[285 177] Although red cedar-bark is the kind most commonly used, the Bella Coola sometimes use the yellow cedar for mats and blankets, an art learnt from the Bella Bella.

THE MANUFACTURE OF PAINT

386 [302 532 317] Paint, such as was used both for decorating the body and for portraying designs on wood, was obtained from a kind of rock found near the head of a creek entering the Bella Coola from the south near *Sunxl*. Fragments of the red stone were broken off, thrown into a vessel containing water, and brought to a boil by the insertion of hot stones. Under the action of heat the rock became soft so that the manufacturer was able to pulverize it and run off the semi-liquid mixture into a small box. He would then chew cedar-bark and salmon roe, and spit into the paint, thoroughly mixing his saliva with it. When dry, the mixture was ready for use, and could be kept indefinitely.

[532 177] Anyone could paint who had the artistic skill, and it was chiefly artists who used to make this kind of paint. Since the introduction of the white man's brilliant colours, there has been no demand for the duller native shade, and the making of paint has been discontinued.